Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
105	Providing and fixing in position aluminium windows and ventilators as per approved drawings with sliding shutters using three track window frame of size 92x31.75mm bottom section 1.3mm thick, weight 1.07kg/m; sides and top sections 1.3 mm, thick, weight 0.933 kg/m.shutter frame section comprising top and bottom section of size 40mmx18mm, wall thickness 1.25mm. weight 0.417 kg./m. shutter side outer 40mmx18mm. wall thickness 1.25mm. weight 0.417 kg/m, shutter interlock section 40mmx26.7mm wall thickness 1.1 mm. thick, weight 0.469 kg/m, the shutters mounted on nylon rollers with approved quality of fixtures such as aluminium handles tower bolts etc.; providing and fixing 5.5mm. thick plain glass for shutters fitted with rubber beading all aluminium sections including cutting to required length, joints mitred subdividing the frame tenonned and rivetted, in the assembled frame, stiffened with end clips for corners, angles etc., and fixed to the walls, lintels, floor beams/cills as the case may be, with necessary steel screws, raul plugs or teak wood gatties including cutting masonry or concrete and making good the original surface using cement mortar , using aluminium	Sqm	63.45	4844.24	3,07,367.21	100.80	4844.24	488282		4844.24	0.00	100.80	488282.23
106	Providing and fixing in position aluminium windows and ventilators as per approved drawings with sliding shutters using three track window frame of size 92x31.75mm bottom section 1.3mm thick, weight 1.07kg/m; sides and top sections 1.3 mm, thick, weight 0.933 kg/m.shutter frame section comprising top and bottom section of size 40mmx18mm, wall thickness 1.25mm. weight 0.417 kg./m. shutter side outer 40mmx18mm. wall thickness 1.25mm. weight 0.417 kg/m, shutter interlock section 40mmx26.7mm wall thickness 1.1 mm. thick, weight 0.469 kg/m, the shutters mounted on nylon rollers with approved quality of fixtures such as aluminium handles tower bolts etc.; providing and fixing 5.5mm. thick plain glass for shutters fitted with rubber beading all aluminium sections including cutting to required length, joints mitred subdividing the frame tenonned and rivetted, in the assembled frame, stiffened with end clips for corners, angles etc., and fixed to the walls, lintels, floor beams/cills as the case may be, with necessary steel screws, raul plugs or teak wood gatties including cutting masonry or concrete and making good the original surface using cement mortar , using aluminium	Sqm	66.60	4850.79	3,23,062.45	100.80	4850.79	488942		4850.79	0.00	100.80	488941.93

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107	Providing and fixing in position aluminium windows and ventilators as per approved drawings with sliding shutters using three track window frame of size 92x31.75mm bottom section 1.3mm thick, weight 1.07kg/m; sides and top sections 1.3 mm, thick, weight 0.933 kg/m.shutter frame section comprising top and bottom section of size 40mmx18mm, wall thickness 1.25mm. weight 0.417 kg./m. shutter side outer 40mmx18mm. wall thickness 1.25mm. weight 0.417 kg/m, shutter interlock section 40mmx26.7mm wall thickness 1.1 mm. thick, weight 0.469 kg/m, the shutters mounted on nylon rollers with approved quality of fixtures such as aluminium handles tower bolts etc.; providing and fixing 5.5mm. thick plain glass for shutters fitted with rubber beading all aluminium sections including cutting to required length, joints mitred subdividing the frame tenonned and rivetted, in the assembled frame, stiffened with end clips for corners, angles etc., and fixed to the walls, lintels, floor beams/cills as the case may be, with necessary steel screws, raul plugs or teak wood gatties including cutting masonry or concrete and making good the original surface using cement mortar - using aluminium	Sqm	69.30	4857.33	3,36,613.14	181.80	4857.33	883046		4857.33	0.00	181.80	883045.54
108	Providing and fixing in position aluminium windows and ventilators as per approved drawings with sliding shutters using three track window frame of size 92x31.75mm bottom section 1.3mm thick, weight 1.07kg/m; sides and top sections 1.3 mm, thick, weight 0.933 kg/m.shutter frame section comprising top and bottom section of size 40mmx18mm, wall thickness 1.25mm. weight 0.417 kg./m. shutter side outer 40mmx18mm. wall thickness 1.25mm. weight 0.417 kg/m, shutter interlock section 40mmx26.7mm wall thickness 1.1 mm. thick, weight 0.469 kg/m, the shutters mounted on nylon rollers with approved quality of fixtures such as aluminium handles tower bolts etc.; providing and fixing 5.5mm. thick plain glass for shutters fitted with rubber beading all aluminium sections including cutting to required length, joints mitred subdividing the frame tenonned and rivetted, in the assembled frame, stiffened with end clips for corners, angles etc., and fixed to the walls, lintels, floor beams/cills as the case may be, with necessary steel screws, raul plugs or teak wood gatties including cutting masonry or concrete and making good the original surface using cement mortar - using aluminium	Sqm	2.70	4863.88	13,132.47	0.00	4863.88	0		4863.88	0.00	0.00	0.00
109	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approve design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specification and directions of the Engineer in charge.	kg	2400.30	103.63	2,48,733.49	0.00	103.63	0		103.63	0.00	0.00	0.00
110	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approve design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specifications.and directions of the Engineer in charge. (First Floor)	kg	1296.54	110.17	1,42,840.85	0.00	110.17	0		110.17	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
111	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approve design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specificationsand directions of the Engineer in charge. (Second Floor)	kg	1409.94	116.72	1,64,561.99	1685.16	116.72	196684 196692.00		116.72	0.00	1685.16	196692.00 196684.46
	Qty Above 125%					0.00				116.72	0.00	0.00	0.00
112	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approve design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specificationsand directions of the Engineer in charge. (Third Floor)	kg	1566.18	123.26	1,93,047.97	0.00	123.26	0		123.26	0.00	0.00	0.00
113	Providing and fixing M.S.grill work for windows and ventilators weighing 21kg/sqm using M.S. flats, or M.S. square rods, or combination of M.S. flats and square rods as per approve design, drawing including cutting steel sections and welding the same to required pattern with a coat of red lead primer, cost of materials, fixtures, labour and HOM of machinery complete as per specifications.and directions of the Engineer in charge. (Head room)	kg	64.26	129.81	8,341.28	0.00	129.81	0		129.81	0.00	0.00	0.00
114	Providing and fixing M.S.Grill over existing compound wall as per, using 16mm x 16mm M.S.Square rod at 150mm c/c spacing and 6mm x 40mm M.S. flats at horizontal and 6mm x12mm M.S. flat for ornamental design and providing shop edge design at the vertex of every vertical rods, including welding, grinding wherever necessary. All the steel surface should be thoroughly cleaned free of rust and painted with anti corrosive paint (shop paint) etc., complete. The work includes cost of all materials, labour charges for all items of work, hire charges for welding, cutting and grinding equipment, and electricity charges, etc., complete as per specification and directions of the Engineer in charge. . (First Floor)	Sqm	49.67	5863.05	2,91,194.24	62.08	5863.05	363978.00 363993		5863.05	0.00	62.08	363978.00 363992.80
	Qty Above 125%	Sqm				232.45	5863.05	1362864.00 1362847		5863.05	0.00	232.45	1362864.00 1362847.21
115	Providing and fixing M.S.Grill over existing compound wall as per, using 16mm x 16mm M.S.Square rod at 150mm c/c spacing and 6mm x 40mm M.S. flats at horizontal and 6mm x12mm M.S. flat for ornamental design and providing shop edge design at the vertex of every vertical rods, including welding, grinding wherever necessary. All the steel surface should be thoroughly cleaned free of rust and painted with anti corrosive paint (shop paint) etc., complete. The work includes cost of all materials, labour charges for all items of work, hire charges for welding, cutting and grinding equipment, and electricity charges, etc., complete as per specification and directions of the Engineer in charge. . (Second Floor)	Sqm	53.82	5869.59	3,15,925.07	67.28	5869.59	394906		5869.59	0.00	67.28	394906.34
	Qty Above 125%					40.25	5869.59	236251.00 236263		5869.59	0.00	40.25	236251.00 236262.93

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
116	Providing and fixing M.S.Grill over existing compound wall as per, using 16mm x 16mm M.S.Square rod at 150mm c/c spacing and 6mm x 40mm M.S. flats at horizontal and 6mm x12mm M.S. flat for ornamental design and providing shop edge design at the vertex of every vertical rods, including welding, grinding wherever necessary. All the steel surface should be thoroughly cleaned free of rust and painted with anti corrosive paint (shop paint) etc., complete. The work includes cost of all materials, labour charges for all items of work, hire charges for welding, cutting and grinding equipment, and electricity charges, etc., complete as per specification and directions of the Engineer in charge. (Third Floor)	Sqm	141.87	5876.14	8,33,647.93	177.34	5876.14	1042060		5876.14	0.00	177.34	1042059.91
	Qty Above 125%					226.81	5876.14	1332776		5876.14	0.00	226.81	1332776.04
117	Providing and applying enamel metal paint two coats (excluding priming coat) over new steel or other metal surface brushing to give an even shade after cleaning oil, grease, dirt and other foreign matter, including cost of materials, labour, complete as per specifications and directions of the Engineer in charge.	sqm	767.36	103.63	79,518.45	959.20	103.63	99398		103.63	0.00	959.20	99398.06
	Qty Above 125%	sqm				248.25	103.63	25725		103.63	0.00	248.25	25725.29
118	Providing and fixing Stainless steel staircase raling as per Chief Architect Drawing No. 11520/ HRSC with hand rail 50mm dia 16 guage hollow pipe welded to vertical hollow 50mm dia pipe of 16 guage, stainless steel vertical pipe spaced at 1.20m regular intervals, and 5 Nos of 25mm dia. Stainless steel hollow horizontal pipe are welded to vertical 50mm dia hollow pipe. The entire assembly is fixed to staircase concrete by using expansion bolts by drilling concrete etc., complete including cost of materials, labour, HOM of machineries and electrical charges, etc., complete as per specifications and directions of the Engineer in charge.	sqm	61.10	6567.71	4,01,273.75	9.69	6567.71	63669		6567.71	0.00	9.69	63668.66
119	Providing and fixing Stainless steel staircase raling as per Chief Architect Drawing No. 11520/ HRSC with hand rail 50mm dia 16 guage hollow pipe welded to vertical hollow 50mm dia pipe of 16 guage, stainless steel vertical pipe spaced at 1.20m regular intervals, and 5 Nos of 25mm dia. Stainless steel hollow horizontal pipe are welded to vertical 50mm dia hollow pipe. The entire assembly is fixed to staircase concrete by using expansion bolts by drilling concrete etc., complete including cost of materials, labour, HOM of machineries and electrical charges, etc., complete as per specificationsand directions of the Engineer in charge. (First Floor)	sqm	50.30	6574.25	3,30,671.71	9.69	6574.25	63732		6574.25	0.00	9.69	63732.11
120	Providing and fixing Stainless steel staircase raling as per Chief Architect Drawing No. 11520/ HRSC with hand rail 50mm dia 16 guage hollow pipe welded to vertical hollow 50mm dia pipe of 16 guage, stainless steel vertical pipe spaced at 1.20m regular intervals, and 5 Nos of 25mm dia. Stainless steel hollow horizontal pipe are welded to vertical 50mm dia hollow pipe. The entire assembly is fixed to staircase concrete by using expansion bolts by drilling concrete etc., complete including cost of materials, labour, HOM of machineries and electrical charges, etc., complete as per specificationsand directions of the Engineer in charge. (Second Floor)	sqm	50.30	6580.80	3,31,000.90	9.69	6580.80	63796		6580.80	0.00	9.69	63795.56

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
121	Providing and fixing Stainless steel staircase raling as per Chief Architect Drawing No. 11520/ HRSC with hand rail 50mm dia 16 guage hollow pipe welded to vertical hollow 50mm dia pipe of 16 guage, stainless steel vertical pipe spaced at 1.20m regular intervals, and 5 Nos of 25mm dia. Stainless steel hollow horizontal pipe are welded to vertical 50mm dia hollow pipe. The entire assembly is fixed to staircase concrete by using expansion bolts by drilling concrete etc., complete including cost of materials, labour, HOM of machineries and electrical charges, etc., complete as per specificationsand directions of the Engineer in charge. (Third Floor)	sqm	17.73	6587.34	1,16,793.56	8.97	6587.34	59066		6587.34	0.00	8.97	59066.05
122	Construction of embankment with approved material Gravel/Murrum with all lifts and leads, transporting to site, spreading, grading to required slope and compacting to meet requirement Table 300- 2 complete as per specifications.(Including cost of gravel / murrum, watering charges & compaction by vibratory roller to 95% of proctors density) and directions of the Engineer in charge.	Cum	389.66	354.51	1,38,136.59	0.00	354.51	0		354.51	0.00	0.00	0.00
123	Green Board (8FTX4FT) with wooden beading. Data rate to be Aprooved complete as per specificationsand directions of the Engineer in charge.	No	21.00	13574.40	2,85,062.40	21.00	13574.40	285062		13574.40	0.00	21.00	285062.40
124	Pin Board (4FTX3FT) Data rate to be Aprooved complete as per specificationsand directions of the Engineer in charge.	No	21.00	2205.84	46,322.64	21.00	2205.84	46323		2205.84	0.00	21.00	46322.64
125	Dismantling of existing structures like culverts, bridges, retaining walls and other structure comprising of masonry, cement concrete, wood work, steel work, including T&P and scaffolding wherever necessary, sorting the dismantled material, disposal of unserviceable material and stacking the serviceable material with all lifts complete as per specifications. II. By Mechanical Means. A. Cement Concrete Grade M-15 &M-20. MORTH Specification complete as per specificationsand and directions of the Engineer in charge.	Cum	85.44	425.41	36,347.00	0.00	425.41	0		425.41	0.00	0.00	0.00
126	Fabricating, supplying and erecting M.S. TubularTruss of span upto 10m. The bottom and top member is provided with 50x50x6mm double equal angles, welded back to back and in between top and bottom line, in areas of mid section is provided with 50x50x6mm equal single angle for vertical and inclined members and at supporting ends 40x40x5mm single angle is provided. All the members are welded together with 6mm gusset plate as per Drawing. The entire truss is anchored in RCC column by using 4 Nos. of M.S. anchor bolts at each support, with 10mm thick base plate and shoe plate.The work includes cutting, straightening, placing in position of M.S angle and wleding wherever necessary, and applying one coat of red oxide primer coat to all themembers including cost of all materials, labour charges, and hire charges of machineries for cutting, welding, grinding and erection equipments, with all lead and lift, transportation, etc., complete as per specification and directions of the Engineer in charge.	kgs	23398.62	140.71	32,92,494.59	22431.57	140.71	3156418		140.71	0.00	22431.57	3156417.75

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127	Puffed panel (Data Rate)Lightweight, energy-efficient and durable panels , PUF panels consist of a rigid core sandwiched between sheet metal structural boards. PUF insulated sandwich panels integrate joists and studs, insulation, vapor and air barriers. complete as per specificationsand and directions of the Engineer in charge.	Sqm	621.51	4242.00	26,36,465.57	776.89	4242.00	3295582		4242.00	0.00	776.89	3295581.98
	Qty Above 125%	Sqm				75.07	4242.00	318441		4242.00	0.00	75.07	318440.84
												0.00	
128	Applying red lead ready mix priming coat over new steel or other metal surface including preparing the surface after throughly cleaning oil, grease, dirt and other foreign matter, and scoured with wire brushes, fine steel wool, sand papers including cost of materials, labour, complete as per specifications and directions of the Engineer in charge.	Sqm	621.51	44.72	27,795.88	385.32	44.72	17233		44.72	0.00	385.32	17232.59
129	Providing & Fixing of Mineral Fibre Suspended Ceiling System in the module size of 600x600x19mm with exposed grid. The tiles should have Humidity Resistance(RH) of 99%, Light Reflectance 87%, Thermal conductivity k=0.052-0.057w/m K,NRC-0.7, colour white, Fire Performance UK A2 S1, do with antimicrobial coating on the face of the tile, suitable for zone 4 area according to NF S 90-35:2003 with clean room clss of ISO 5(class 100), Decontamination class of CP10 and Bactoriological cleanlines class B1 for specific strains and reduction in colony size. Washability properties of 500 wash cycles as per ASTM D-4828 and suitable for Green Building application with Recycled content of 37%. The tile shall be laid on 24mm wide T-section flanges colour white having rotary stitching on all t sections i.e. the main runner, 1200mm & 600mm cross tees with web height f 38mm and a load carrying sections should have a galvanizing of 90grmas per sqm and need to be installed with suspension system of approved make.complete as per specifications and directions of the Engineer in charge.	Sqm	399.32	2709.55	10,81,976.39	534.26	2709.55	1447603		2709.55	0.00	534.26	1447602.69
130	Providing and installing of approved make pre painted Galvalume iron Accessories, like, plain, ridges, plain gutter, plain flashing, corner Trim, etc. The total coated thickness (TCT) of the sheet shall be 0.47 mm +/- 0.02 tolerance mm Zinc-Alu Alloy coating AZ 150 gsm as per ASTM 1397/755 - 550 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 20-22 microns using self drilling / self tapping screws of 25 mm length. (width upto 500-600 mm only), to be fixed over the existing purlins, rafters, channels and trusses.complete as per specifications and directions of the Engineer in charge.	Sqm	150.06	719.93	1,08,030.88	0.00	719.93	0		719.93	0.00	0.00	0.00
131	Providing 20mm square M.S footrest and fixing in manhole Nos 232.00 with M 10 cement concrete block of 20x20x10cms, using 20mm and down size metal of size including cost of materials, labour charges, curing complete as per specifications. and directions of the Engineer in charge.	No.s	8.00	301.06	2,408.49	0.00	301.06	0		301.06	0.00	0.00	0.00
132	Conveying the excavated earth, debries etc., with all lead and lifts including loading and unloading charges etc., complete as per the direction of the Engineer-in-charge.	Cum	82.31	67.76	5,577.26	0.00	67.76	0		67.76	0.00	0.00	0.00

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133	Earthwork excavation by manual means for roads, drains & similar works in ordinary soil excavated surface levelled and sides neatly dressed, the disposed earth to be levelled neatly after breaking of clods complete as per specifications and directions of the Engineer in charge. 5km lead= 57+2.0x1.28x5 =69.80	Cum	110.97	212.30	23,559.15	0.00	212.30	0		212.30	0.00	0.00	0.00
134	Providing and laying Plain cement concrete of mix 1:3:6 with OPC @ 220kgs, with crushed 40mm and down size graded granite metal coarse aggregates @0.89cum and fine aggregates @ 0.46cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM curing, form works, scaffolding and centering complete as per specifications and directions of the Engineer in charge	Cum	16.47	5579.44	91,893.41	0.00	5579.44	0		5579.44	0.00	0.00	0.00
135	Providing laying plain/ reinforced cement concrete for side Drains Using M20 nominal mix Concrete with OPC at 300kgs.With 20mm and Down size granite metal coarse aggregate at 0.69cum and fine aggregate at 0.43cum Machne mixed, well compacted for wall and Bottom including centering shuttering,cost of materials,HOM of Machinery,Curing Etc.,Complete Excluding cost of Steel as per morth MORTH specification No. 1500, 1700, 2200. Including Cost of material, Labour, HOM complete as per Specification-WALL & Bottom thickness 15Cm and directions of the Engineer in charge	Cum	42.48	7275.64	3,09,069.02	0.00	7275.64	0		7275.64	0.00	0.00	0.00
136	Providing and Fixing pre cast covering Slab made out of CC 1:2:4 with 10cm thick and Finishing cutting ,including form work,curing,including cost of alll materials, labour,hire charges of machinery,loading,unloading,lead and lift,transportation etc ,copmplete. (Data Rate) complete as per specifications and directions of the Engineer in charge.	Sqm	109.80	2360.37	2,59,168.63	0.00	2360.37	0		2360.37	0.00	0.00	0.00
137	Providing and laying heavy duty cobble stones 60mm thick interlock pavers,using cement and course sand for manufacturer of blocks of approved size,shape and colour with a minimum compressive strength of 281 kg per sqm over 50mm thick sand bed(average Thinkness) and compacting with plate vibrator having 3 tons compaction force thereby forcing part of sand underneath to comeup in between joints , final compaction of pavers surfaces joint into its final level including cost of materials,labour and HOM complete as per specifications and directions of the Engineer in charge	Sqm	893.60	1148.61	10,26,400.04	0.00	1148.61	0		1148.61	0.00	0.00	0.00
138	Providing and filling sand in trenches to required depth including watring ramming with all leads and lift complete as per specifications and directed by the engineer incharge at the site	Cum	315.00	2247.05	7,07,820.12	0.00	2247.05	0		2247.05	0.00	0.00	0.00
139	Providing and laying in position plain cement concrete of Mix 1:2:4 with OPC @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregtes @ 0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, including cost of all materials, labour, HOM curing complete as per specifications and directions of the Engineer in charge	Cum	0.38	5914.32	2,271.10	0.00	5914.32	0		5914.32	0.00	0.00	0.00

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140	Providing and fixing pre cast solid cement concrete kerb stones made out of CC 1:2:4 with top and bottom width 114 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing cutting including formwork, curing, including cost of materials, labour charges of machinery, loading and unloading, lead and lift, transportation ete.,complete. As per the direction of Engineer incharge.	Nos	38.40	445.05	17,089.78	0.00	445.05	0		445.05	0.00	0.00	0.00
141	Painting two coats after filling the surface with synthetic enamel paint in approved shades on new plastered concrete surfaces, with materials, labour complete as per specifications complete. As per the direction of Engineer incharge.	Sqm	41.36	87.26	3,609.24	0.00	87.26	0		87.26	0.00	0.00	0.00
142	Laying Reinforced cement concrete pipe NP4 / prestressed concrete pipe for culverts on first class bedding of granular material in single row including fixing collar with cement mortar 1:2 but excluding excavation, protection works, backfilling, concrete and masonry works in head walls and parapets and directions of the Engineer in charge	m	3.00	11066.17	33,198.50	0.00	11066.17	0		11066.17	0.00	0.00	0.00
143	Providing Aggregate 53 mm nominal size complete. As per the direction of Engineer incharge.	Cum	1.41	1064.83	1,504.61	0.00	1064.83	0		1064.83	0.00	0.00	0.00
144	Providing Aggregate 40 mm nominal size complete. As per the direction of Engineer incharge.	Cum	0.35	1102.34	389.40	0.00	1102.34	0		1102.34	0.00	0.00	0.00
145	Providing Aggregate 20 mm nominal size complete As per the direction of Engineer incharge.	Cum	0.35	1102.34	389.40	0.00	1102.34	0		1102.34	0.00	0.00	0.00
146	Providing sand / Artifical Sand / Manufactured sand complete As per the direction of Engineer incharge.	Cum	0.24	1607.34	378.53	0.00	1607.34	0		1607.34	0.00	0.00	0.00
147	Providing and fixing white vitreous china clay, water closet europeon type (pedestal type, p-trap) with black solid plastic seat and lid, C.P brass hinges, rubber buffers. 10 litre low level,P.V.C flushing cistern (all are approved make) with fittings, C.I / M.S brackets , 40mm diameter flush pipe fittings and clamps, overflow arrangements with specials and 25mm mosquito proof coupling of approved design,painting of fittings and brackets, cutting and making good the wall and floor wherever required , including cost of materials, labour complete as per specifications and directions of the Engineer in charge	Each	35.00	5406.00	1,89,210.17	0.00	5406.00	0		5406.00	0.00	0.00	0.00
148	Providing and fixing white vitreous china clay,flat back or half stall urinal basin of size 580x380x350mm in the range of two with 7.5 litres P.V.C automatic flushing cistern, C.I / M.S brackets ,standard flush pipe and C.P brass spreaders with brass unions and G.I clamps, C.I trap with outlet grating and other couplings in C.P brass, painting of fittings and brackets, cutting and making good the wall and floor wherever required , including cost of materials, labour complete as per specifications and directions of the Engineer in charge.	Unit	4.00	8806.03	35,224.11	0.00	8806.03	0		8806.03	0.00	0.00	0.00
149	Providing and fixing white vitreous china clay,flat back wash basin size 630x450mm with a pair of 15mm C.P brass pillar taps with C.I / M.S brackets ,32mm C.P brass waste of standard pattern, painting of fittings and brackets, cutting and making good the wall and floor wherever required , including cost of materials, labour complete as per specifications. and directions of the Engineer in charge.	Unit	12.00	3434.93	41,219.15	0.00	3434.93	0		3434.93	0.00	0.00	0.00

Item no	Description of work	Unit	Approved tender Qty and rates			Previous			Present			Total Upto Date	
			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
150	Providing and fixing 453x357mm dia rectangular shape mirror with plastic moulded frame of approved make and shade with 6mm thick hard board backing including cost of materials, labour complete as per specifications and directions of the Engineer in charge.	Unit	21.00	1239.15	26,022.12	0.00	1239.15	0		1239.15	0.00	0.00	0.00
151	Providing and fixing C.P brass towel rail 740mm length, 20mm dia with C.P brackets, fixed to wooden cleats with C.P brass screws including cost of materials, labour complete as per specifications and directions of the Engineer in charge.	Unit	4.00	806.10	3,224.40	0.00	806.10	0		806.10	0.00	0.00	0.00
152	Providing wash basin brackets of approved 1st qyuality and make confirming to ISI specifications and fixing for low down cistern as directed. Rate includes cost of materials and conveyance to work spot.complete as per specifications and directions of the Engineer in charge.	Pair	6.00	261.79	1,570.75	0.00	261.79	0		261.79	0.00	0.00	0.00
153	Providing and fixing 7.5 cms to 15.00 cms dia NP grating 100 mm dia. complete as per specifications and directions of the Engineer in charge.	Each	35.00	163.62	5,726.70	0.00	163.62	0		163.62	0.00	0.00	0.00
154	Providing and fixing to wall, ceiling and floor unplasticised PVC 6.00 kgs/sqcm working pressure with pipe fittings, wall clips etc., and making good the wall, ceiling and floor for sanitary pipelines including cost of all materials,labour charges, HOM of acquirements and testing complete as per specifications.For Rain water pipe. -do - 110 mm dia complete as per specifications and directions of the Engineer in charge.	m	219.30	473.41	1,03,818.20	0.00	473.41	0		473.41	0.00	0.00	0.00
155	Providing and fixing to wall, ceiling and floor unplasticised PVC 6.00 kgs/sqcm working pressure with pipe fittings, wall clips etc., and making good the wall, ceiling and floor for sanitary pipelines including cost of all materials,labour charges, HOM of acquirements and testing complete as per specifications.For Rain water pipe. do- 160mm dia complete as per specifications and directions of the Engineer in charge.	m	208.51	930.45	1,94,008.63	0.00	930.45	0		930.45	0.00	0.00	0.00
156	Constructing brick masonry inspection chamber 600x600mm, and 450mm depth, (clear inside dimension) for single pipeline, using table moulded non-modular bricks of class designation 50 in cement mortar 1:5, C.I cover withframe (light duty) 455x610mm internal dimensions, total weight of cover with frame to be not less than 38 kg (weight of cover 23kg and weight of frame 15 kg) R.C.C. top slab with cement concrete M 15 with 20mm and downsize granite metal, foundation concrete M 5 with 40mm and downsize granite metal inside plastering 12mm thick with cement mortar 1:3, finish smooth with a floating coat of cement on walls and bed concrete complete as per standard design including cost of materials, labour charges, curing complete as per specifications. Specification No. KBS 600x600mm and 450mm depth (clear inside dimension) for single pipeline, using table moulded non-modular bricks of class designation 50 in cement mortar 1:5, C.I cover withframe (light duty) 600x600mm. complete as per specifications and directions of the Engineer in charge.	Nos.	4.00	9260.89	37,043.57	0.00	9260.89	0		9260.89	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
157	Providing and placing on terrace, polyethylene water storage tanks with manhole lid and suitable locking arrangements, making holes of suitable diameter for inlet, outlet and over flow pipes, including cost of all materials, labour, transport charges, HOM of equipments and testing complete as per specifications. (For 5000 Litre capacity) as per Specification and directions of the Engineer in charge.	Each	1.00	37239.91	37,239.91	0.00	37239.91	0		37239.91	0.00	0.00	0.00
158	Providing and fixing in position brass bib cock of approved quality 20mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specifications and directions of the Engineer in charge.	Each	13.00	188.71	2,453.21	0.00	188.71	0		188.71	0.00	0.00	0.00
159	Providing and fixing in position brass stop cock of approved quality 20mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specifications and directions of the Engineer in charge.	Each	254.00	153.80	39,065.91	0.00	153.80	0		153.80	0.00	0.00	0.00
160	Providing and fixing in position brass gate valve with C.I wheel of approved quality (screwed end) 20mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specifications.and directions of the Engineer in charge.	Each	4.00	366.51	1,466.04	0.00	366.51	0		366.51	0.00	0.00	0.00
161	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipe with clamp at 1.00 mtr spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement & the cost of cutting chases & making good the same including testing of joints complete. (Concealed work including cutting chases and good the walls etc.,) (20mm nominal OD pipes) complete as per specifications.and directions of the Engineer in charge.	m	521.30	256.34	1,33,629.00	0.00	256.34	0		256.34	0.00	0.00	0.00
162	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings including fixing the pipe with clamp at 1.00 mtr spacing. This includes jointing of pipes and fittings with one step CPVC solvent cement & the cost of cutting chases & making good the same including testing of joints complete. (Concealed work including cutting chases and good the walls etc.,) (25mm nominal OD pipes) complete as per specifications.and directions of the Engineer in charge.	m	527.10	319.60	1,68,463.48	0.00	319.60	0		319.60	0.00	0.00	0.00
163	Point wiring using copper wire without switch (Class A material). Supplying and wiring adopting loop system in existing PVC conduit/casing capping using 2X1.5Sqmm(phase &Netural) &1X1.0 Sqmm (Earth Wire) FRLSmultistrand PVC insulated ,2x1.5sqmm copper confirming to the GTP With a 6Amps flusg type SP control switch shall be fixed on the existing plastic sheet / gand box .the other end of the wire shall be terminated with sufficient loose length in a wood/PVC round block, complete for each outlet. **Short point upto 3m** complete as per specifications.and directions of the Engineer in charge.	Point	154.00	202.00	31,108.00	0.00	202.00	0		202.00	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
164	Point wiring using copper wire without switch (Class A material). Supplying and wiring adopting loop system in existing PVC conduit/casing capping using 2X1.5Sqmm(phase &Netural) &1X1.0 Sqmm (Earth Wire) FRLSmultistrand PVC insulated ,2x1.5sqmm copper confirming to the GTP With a 6Amps flusg type SP control switch shall be fixed on the existing plastic sheet / gand box .the other end of the wire shall be terminated with sufficient loose length in a wood/PVC round block, complete for each outlet. **Medium point above 3m - 6m** complete as per specifications.and directions of the Engineer in charge.	Point	60.00	277.75	16,665.00	0.00	277.75	0.00		277.75	0.00	0.00	0.00
165	Concealed Conduit System - Supplying heavy gague PVC conduit pipe 20/25/32 mm dia 2mm thick confirming to IS 2509 with suitable size bends metal/pvc junction boxes, abhesive paste ets, and running befour concreting and slab. The conduit should de tied to the reinforcement rods by using binding wires and unused ways of junction boxes and pipe ends should be covered using PVC end enclosures, run with 18SWG GI fisg wire whereever necessary complete as per specifications.and directions of the Engineer in charge.	Mtr	608.87	83.83	51,041.40	0.00	83.83	0.00		83.83	0.00	0.00	0.00
166	Open Conduit System - supplying heavy gauge PVC conduit pipe dia mm thick comfirming to IS 2509 with suitable size bends, junction boxes, adhesive paste etc., and fixing using inverted wood plugs in case of RCC ceiling and RCC wall / stone structure or rawl plugs in case of brick walls and cement plastering the damaged portion using heavy gauge saddles at an interval of 700mm using NF screws. complete as per specifications.and directions of the Engineer in charge.	Mtr	73.80	92.92	6,857.50	0.00	92.92	0.00		92.92	0.00	0.00	0.00
167	Groove cutting : Supplying heavy gauge conduit PVC 25/2mm of s thick heavy with suitable size bend , metal junction boxes, adhesive pastes etc, by groove cutting in a wall and fixing by bracing U or J hooks and cement plastering up to the surface and run with 18SWG GI fish wire run throughout the conduit where ever necessary. **19/20mm dia, 2mm thick** complete as per specifications.and directions of the Engineer in charge.	Mtr	2065.00	40.40	83,426.00	0.00	40.40	0.00		40.40	0.00	0.00	0.00
168	Groove cutting : Supplying heavy gauge conduit PVC 25/2mm of s thick heavy with suitable size bend , metal junction boxes, adhesive pastes etc, by groove cutting in a wall and fixing by bracing U or J hooks and cement plastering up to the surface and run with 18SWG GI fish wire run throughout the conduit where ever necessary. **25mm dia, 2mm thick** complete as per specifications.and directions of the Engineer in charge.	Mtr	1112.12	53.53	59,532.00	0.00	53.53	0.00		53.53	0.00	0.00	0.00
169	Groove cutting : Supplying heavy gauge conduit PVC 25/2mm of s thick heavy with suitable size bend , metal junction boxes, adhesive pastes etc, by groove cutting in a wall and fixing by bracing U or J hooks and cement plastering up to the surface and run with 18SWG GI fish wire run throughout the conduit where ever necessary. **32mm dia, 2mm thick** complete as per specifications.and directions of the Engineer in charge.	Mtr	498.50	83.83	41,789.26	0.00	83.83	0.00		83.83	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
170	Supplying and flush modular poweder coated / galvanized metal box suitable for mounting modular switch plates. the box should be firmil flush mounted after due groove cutting in brick /stone/C.C wall **1 - 3 Way** complete as per specifications.and directions of the Engineer in charge.	Each	125.00	95.95	11,993.75	0.00	95.95	0.00		95.95	0.00	0.00	0.00
171	Supplying and flush modular poweder coated / galvanized metal box suitable for mounting modular switch plates. the box should be firmil flush mounted after due groove cutting in brick /stone/C.C wall **4 - 5 Way** complete as per specifications.and directions of the Engineer in charge.	Each	141.00	106.05	14,953.05	0.00	106.05	0.00		106.05	0.00	0.00	0.00
172	Supplying 6A flush type socket and 6 amp flush type SP switch either surface/flush mountinh in existing gang box or in 4mm thik plastic sheet and fixing over a flush mounted wooden box and wiring using necessary capacity wire as required complete as per specifications.and directions of the Engineer in charge.	Each	141.00	133.32	18,798.12	0.00	133.32	0.00		133.32	0.00	0.00	0.00
173	Supplying and mounting 2 Nos, of 2 Way 6amps flush type switches either surface/flush mounted on existing gang box or in 4mm thick plastic sheet and mounted on a flusg mounted wooden box and wiring complete as per specifications and directions of the Engineer in charge.	Each	5.00	172.71	863.55	0.00	172.71	0.00		172.71	0.00	0.00	0.00
174	Supply and fixing of bakelite D.P /socket/switch with/ without neon indicator over existing wood board or flush mounting in plastic plates/nitches as per IS 1293 and IS 3854 **16Amps Combined switch and socket with indication** complete as per specifications.and directions of the Engineer in charge.	No	102.00	195.94	19,985.88	0.00	195.94	0.00		195.94	0.00	0.00	0.00
175	Supply and fixing of bakelite D.P /socket/switch with/ without neon indicator over existing wood board or flush mounting in plastic plates/nitches **Electronic stepped regulator.** complete as per specifications.and directions of the Engineer in charge.	No	91.00	213.11	19,393.01	0.00	213.11	0.00		213.11	0.00	0.00	0.00
176	Wiring for lighting/power circuit using Grade using one of FRLS PVC insulated 1100 volts grade, multistrand copper with low conductor resistance single core wire in open or concealed system of wiring. With specified IS-694: confirming to Latest amendements. **2.5sqmm** complete as per specifications.and directions of the Engineer in charge.	Mtr	2180.76	32.32	70,482.10	0.00	32.32	0.00		32.32	0.00	0.00	0.00
177	Wiring for lighting/power circuit using Grade using one of FRLS PVC insulated 1100 volts grade, multistrand copper with low conductor resistance single core wire in open or concealed system of wiring. With specified IS-694: confirming to Latest amendements. **4 sqmm** complete as per specifications.and directions of the Engineer in charge.	Mtr	2607.00	45.45	1,18,488.15	0.00	45.45	0.00		45.45	0.00	0.00	0.00
178	Supplying and fixing Metal Fan Box with Round Hook complete as per specifications.and directions of the Engineer in charge.	Nos	116.00	85.85	9,958.60	0.00	85.85	0.00		85.85	0.00	0.00	0.00
179	Supplying and fixing of Group A, regular MCB distribution boards on wall/woodboard/flush mounting using required clamps, bolts, nuts etc., with provision for fixing suitable type capacity MCB'S single phase/ 3 phase / single door with powder coated painting made out of SWG MS enclosute. **12 way SP & N** complete as per specifications.and directions of the Engineer in charge.	Nos	35.00	1222.10	42,773.50	0.00	1222.10	0.00		1222.10	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
180	Supply and fixing miniature circuit breakers on the existing MCB distribution boards using necessary fixing meterials and "C" type curve, Indiator ON/OFF energy cross -3 with as required confirming to IEC 60898 **5-32 AMPS DP** complete as per specifications.and directions of the Engineer in charge.	Nos	50.00	918.09	45,904.50	0.00	918.09	0.00		918.09	0.00	0.00	0.00
181	Supplying, fixing and wiring earth electrode for grounding conduits , I.C. cutouts and others equipments on the meter board using 40mm dia 2.90mm long buried in a pit.. the pit should be filled with equal proportion of salt and charcoal 150mm all-round the pipe to complete depth. The connection from the pipe to the conduit ect, is to be established through GI wire of size as ISI specification 7.3.3 of IS 732 using 12mm dia bolt, nut, washers and check nuts ect... the pipe shall have 16 through holes of 122mm dia, complete as per specifications.and directions of the Engineer in charge.	No	3.00	3029.70	9,089.09	0.00	3029.70	0.00		3029.70	0.00	0.00	0.00
182	Supplying and running of GI/ copper strips for grounding connections, using necessary fixing materials as required. **25 x 3mm G.I strip** complete as per specifications.and directions of the Engineer in charge.	Mtr	200.81	75.75	15,211.36	0.00	75.75	0.00		75.75	0.00	0.00	0.00
183	Suppiying and fixing of slim box Fitting ,made out of CRCA sheet metal body with locking type holder completely wired Excluding Ballast &Flouresent Tube. 1X4' Tube light Fitting complete as per specifications.and directions of the Engineer in charge.	Nos	288.00	303.00	87,264.00	0.00	303.00	0.00		303.00	0.00	0.00	0.00
184	Supplying capacitor type ceiling fan complete with down rod blades shackle, canopies etc, for operation on 230 volts, 50 cycles. single phase AC supply conforming to ISS-374-1979 and with double ball bearing system **48" sweep (1200mm)** complete as per specifications.and directions of the Engineer in charge.	Each	131.00	2110.90	2,76,527.90	0.00	2110.90	0.00		2110.90	0.00	0.00	0.00
185	Supply Exhaust fan if 1440 RPM of (12") size with dracket blades complete for light duty suitable to -oerate on 230V 50Hz, supply complete complete as per specifications.and directions of the Engineer in charge.	Each	14.00	1212.00	16,968.00	0.00	1212.00	0.00		1212.00	0.00	0.00	0.00
186	Fabricating supplying and mounting MS box made out ...SWG suitable for floor I wall mounting, fully weather proof with provision for better heat dissipation, provided with hinged front cover, equipped with tamper proof locking arrangements, with suitable size clamps with necessary cable entry pipe with gland and box should be finished with 2 coats of red oxide primer paint and finally finished with approved colour enameled metal paint etc., complete (49/6.40) **14SWG** complete as per specifications.and directions of the Engineer in charge.	Sq.cms	1.00	25250.00	25,250.00	0.00	25250.00	0.00		25250.00	0.00	0.00	0.00
187	Supplying .....amps rated 3phase with neutral bus bar using required capacity electrolytic aluminum strips covered with heat shrinkable coloured PVC sleeve, mounted on phenoliciFRP/DMC insulator which are mounted on powder coated 40x6mm M.S.flat frame work in existing panel board. The bus bar shall have suitable holes for termination of incoming and outgoing cables as per IS specification with necessary bolts, nuts and washers etc., complete. (49/6.39) **1000Amps 4x75x10mm Alluminium Strips.** complete as per specifications.and directions of the Engineer in charge.	Mtr	1.00	4882.34	4,882.34	0.00	4882.34	0.00		4882.34	0.00	0.00	0.00

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188	Supplying and fixing angle iron frame work iabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc.,and painted with 2 coats of red oxide and then two coats of approved paint (49/6.39) **75x75x6mm** complete as per specifications.and directions of the Engineer in charge.	Mtr	2.00	479.75	959.50	0.00	479.75	0.00		479.75	0.00	0.00	0.00
189	Supplying and fixing angle iron frame work iabricated out of M.S. angle iron.. and M.S. flat ... with bolts, washers etc.,and painted with 2 coats of red oxide and then two coats of approved paint (49/6.39) **75x150x50x6mm C channel** complete as per specifications.and directions of the Engineer in charge.	Mtr	2.00	654.48	1,308.96	0.00	654.48	0.00		654.48	0.00	0.00	0.00
190	Supplying and Fixing Moulded Case Circuit Breaker (MCCB) over the existing wood/panel board using necessary screws, bolts, nuts and wiring complete, protection of Overload and Short circuit with thermal Magnetic/Microprocessed release and Earth Fault (icu =Ics) (53/4.12) **630Amps 50kA** complete as per specifications.and directions of the Engineer in charge.	Each	1.00	30340.40	30,340.40	0.00	30340.40	0.00		30340.40	0.00	0.00	0.00
191	Supplying and Fixing Moulded Case Circuit Breaker (MCCB) over the existing wood/panel board using necessary screws, bolts, nuts and wiring complete, protection of Overload and Short circuit with thermal Magnetic/Microprocessed release and Earth Fault as per IS-13947. (icu =Ics) (53/4.12) **63/100Amps 25kA** complete as per specifications.and directions of the Engineer in charge.	Each	1.00	5867.09	5,867.09	0.00	5867.09	0.00		5867.09	0.00	0.00	0.00
192	Supplying and fixing miniature circuit breakers on existing MCB distribution boards using necessary fixing materials and 'C' cure, indicator ON/OFF, energy cross-3 with Short circuit breaking cappacity of 10K and complete wiring as required. Confirming to IEC 60898. (54/6.15)**40-63Amps TPN** complete as per specifications.and directions of the Engineer in charge.	Each	30.00	1955.36	58,660.80	0.00	1955.36	0.00		1955.36	0.00	0.00	0.00
193	Supplying and fixing Trivector meter suitable for operation LT operation and CT operated meter in polycarbonate body in class 0.5accuracy as per IS 14697 and completely wired complete as per specifications.and directions of the Engineer in charge.	Each	30.00	3815.78	1,14,473.40	0.00	3815.78	0.00		3815.78	0.00	0.00	0.00
194	Supplying and fixing of LED type panel board indicating lamp with required colour suitable for 220v A.C. 50 Hz 12/24v D.C (48/6.36) complete as per specifications.and directions of the Engineer in charge.	Each	1.00	446.42	446.42	0.00	446.42	0.00		446.42	0.00	0.00	0.00
195	Supplying, fixing and wiring 50/5 to 1000/5Amps 5VA burden Current Transformer. Class 0.5 accuracy with Tape Wound (48/6.32) complete as per specifications.and directions of the Engineer in charge.	Each	1.00	727.20	727.20	0.00	727.20	0.00		727.20	0.00	0.00	0.00
196	Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip (except 2Cx 10Sq.mm wire armoured) Confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheated armoured cable with confirming to the attached GTP of GROUP-A. (62/7.4) **3.5 core 240 sqmm** complete as per specifications.and directions of the Engineer in charge.	Mtr	108.30	1141.30	1,23,602.79	0.00	1141.30	0.00		1141.30	0.00	0.00	0.00

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197	Supplying of 1.1 KV LT UG cable having aluminium conductor PVC insulated, extruded inner sheathed, galvanised, steel strip (except 2Cx 10Sq.mm wire armoured) Confirming to IS-3975:1990 (No. of Strip indicated in GTP) & extruded PVC outer sheated armoured cable with specified IS-1554 Part-1:1998 & confirming to the attached GTP of GROUP-A. (62/7.4) **3.5 core 25 sqmm** complete as per specifications.and directions of the Engineer in charge.	Mtr	24.20	181.80	4,399.56	0.00	181.80	0.00		181.80	0.00	0.00	0.00
198	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. (68/7.8) **25 sqmm to 75 sqmm** complete as per specifications.and directions of the Engineer in charge.	Mtr	24.20	15.66	378.85	0.00	15.66	0.00		15.66	0.00	0.00	0.00
199	Labour charges for laying of 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe / on wall / on pole as required. In existing trench/duct. (68/7.8) **300 sqmm 400 Sqmm** complete as per specifications.and directions of the Engineer in charge.	Mtr	72.20	32.32	2,333.50	0.00	32.32	0.00		32.32	0.00	0.00	0.00
200	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes.(64/7.21) **25 sqmm Long Barrel** complete as per specifications.and directions of the Engineer in charge.	Each	4.00	20.80	83.18	0.00	20.80	0.00		20.80	0.00	0.00	0.00
201	Supplying tinned copper lugs and crimping and wiring to terminal point for wire of the following sizes.(64/7.21) **300 sqmm Long Barrel** complete as per specifications.and directions of the Engineer in charge.	Each	4.00	341.38	1,365.52	0.00	341.38	0.00		341.38	0.00	0.00	0.00
202	Supplying and fiixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) (69/7.14) **50mm dia** complete as per specifications.and directions of the Engineer in charge.	Each	4.00	257.55	1,030.20	0.00	257.55	0.00		257.55	0.00	0.00	0.00
203	Supplying and fiixing of heavy duty cable glands suitable for UG cable of 1.1 KV class (metal only) (69/7.14) **75mm dia** complete as per specifications.and directions of the Engineer in charge.	Each	4.00	500.96	2,003.84	0.00	500.96	0.00		500.96	0.00	0.00	0.00
204	Digging of trench of 0.6m deep x 0.50 mtr wide refiling the trench to the required ground level and consolidating. (68/7.9) **In soil (hard)** complete as per specifications.and directions of the Engineer in charge.	Mtr	70.00	107.06	7,494.20	0.00	107.06	0.00		107.06	0.00	0.00	0.00
205	Supplying and fixing of class A (medium duty) GI pipe of wall thick ness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. (68/7.12) 40mm complete as per specifications.and directions of the Engineer in charge.	Mtr	14.00	348.45	4,878.30	0.00	348.45	0.00		348.45	0.00	0.00	0.00
206	Supplying and fixing of class A (medium duty) GI pipe of wall thick ness not less than 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1 KV class. (68/7.12) **65mm** complete as per specifications.and directions of the Engineer in charge.	Mtr	10.00	590.85	5,908.50	0.00	590.85	0.00		590.85	0.00	0.00	0.00
207	Earthwork in surface excavation in Ordinary Soil for Levelling and Lowering the ground manually (other than foundation of buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeding 50m and lift up to 1.5m, excavated surface levelled and neatly dressed, disposed earth to be levelled after breaking of clods and neatly dressed as per specifications and directions of the Engineer in charge.	CUM	252.37	271.61	68,546.01	0.00	271.61	0.00		271.61	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
208	Providing and Laying in position plain cement concrete of Mix 1:3:6 with OPC Cement @180kgs with 40mm down size graded granite metal coarse aggregate 0.85cum and fine aggregate @ 0.57Cum machine mixed concrete laid in layers not exceeding 15cm thick well compacted in foundation, plinth, including cost of materilas, HOM of machineries, curing complete as per specification and directions of the Engineer in charge.	Cum	55.42	5665.62	3,13,977.06	0.00	5665.62	0.00		5665.62	0.00	0.00	0.00
209	Providing and laying in position reinforced cement concrete of design mix M25 with OPC cement @ 340kgs, with 20mm and down size graded granite metal coarse aggregates @0.70cum and fine aggregtes @ 0.47cum, with superplastisiser @3lts confirming to IS9103-1999 Reaffirmed-2008, machine mixed, concrete laid in layers not exceeding 15 cms thick, vibrated for all works in ground floor level for roof slabs, staircase, lintles and beams retaining walls, return walls, walls (any thickness) including attached pilasters, columns, ,pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window cills, fillets etc., including cost of all materials, labour, HOM of machinery, curing, complete but excluding cost of reinforcement as per specifications and directions of the Engineer in charge.	Cum	67.87	6593.89	4,47,500.67	0.00	6593.89	0.00		6593.89	0.00	0.00	0.00
210	Providing and removing centering, shuttering, strutting, propping etc., for columns, pillars, piers, abutments, post and struts, square /rectangular / polygon in plan including cost of all materials, labour complete as per specification and directions of the Engineer in charge.(First Floor)	Sqm	119.91	524.67	62,915.56	0.00	524.67	0.00		524.67	0.00	0.00	0.00
211	Providing and removing centering, shuttering, strutting, propping etc., for columns, pillars, piers, abutments, post and struts, square /rectangular / polygon in plan including cost of all materials, labour complete as per specification and directions of the Engineer in charge.(Second Floor)	Sqm	122.56	551.94	67,646.05	0.00	551.94	0.00		551.94	0.00	0.00	0.00
212	Providing and removing centering, shuttering, strutting, propping etc., for columns, pillars, piers, abutments, post and struts, square /rectangular / polygon in plan including cost of all materials, labour complete as per specification and directions of the Engineer in charge.(Head Room)	Sqm	30.00	579.21	17,376.44	0.00	579.21	0.00		579.21	0.00	0.00	0.00
213	Providing and constructing granite / trap / basalt size stone masonry in basement with cement mortar 1:6, edges of stones hammer dressed in courses not less than 15 cms high, bond stones at two m. apart in each course including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge	Cum	10.98	5980.86	65,669.80	0.00	5980.86	0.00		5980.86	0.00	0.00	0.00
214	Providing ruled pointing to coursed stone masonry with cement mortar 1:3 , 20 mm deep, after raking joints to depth of 20mm nicely lining, including cost of materials,labour,curing complete as per specification and directions of the Engineer in charge	Sqm	24.40	50.18	1,224.31	0.00	50.18	0.00		50.18	0.00	0.00	0.00
215	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge	SQM	259.06	994.81	2,57,715.28	0.00	994.81	0.00		994.81	0.00	0.00	0.00

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216	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (First Floor)	SQM	270.96	1032.99	2,79,897.70	0.00	1032.99	0.00		1032.99	0.00	0.00	0.00
217	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Second Floor)	SQM	260.45	1071.17	2,78,989.37	0.00	1071.17	0.00		1071.17	0.00	0.00	0.00
218	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x20x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Head room)	SQM	39.38	1109.34	43,680.40	0.00	1109.34	0.00		1109.34	0.00	0.00	0.00
219	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge	SQM	44.17	1039.53	45,913.55	0.00	1039.53	0.00		1039.53	0.00	0.00	0.00
220	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (First Floor)	SQM	43.65	1077.71	47,042.06	0.00	1077.71	0.00		1077.71	0.00	0.00	0.00
221	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge(Second Floor)	SQM	51.56	1115.89	57,538.00	0.00	1115.89	0.00		1115.89	0.00	0.00	0.00
222	Providing and constructing percast concrete solid blocks with compressive strength not less than 35 Kg/sqm with cement mortar 1:4 masonry (quoin, jamb closer blocks) with solid concrete blocks of size 40x15x20cms conforming to I.S : 2185/1965 in superstructure including cost of materials, labour charges, scaffolding, curing complete as per specifications and directions of the Engineer in charge (Patapet wall)	SQM	56.88	1154.07	65,643.30	0.00	1154.07	0.00		1154.07	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
223	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (First Floor)	Sqm	27.35	345.78	9,455.45	0.00	345.78	0.00		345.78	0.00	0.00	0.00
224	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	28.43	373.05	10,606.85	0.00	373.05	0.00		373.05	0.00	0.00	0.00
225	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Head room)	Sqm	2.10	400.32	840.68	0.00	400.32	0.00		400.32	0.00	0.00	0.00
226	Providing and laying in position reinforced cement concrete of design Mix M20 with OPC @ 27.20kgs, with 12mm and down size graded granite metal coarse aggregates @0.05865cum and fine aggregtes @ 0.0391cum, with superplastisiser @0.225lts, machine mixed, well compacted for plain chajja of 8.5 cms. average thickness, upto ground floor level, including cost of all materials, labour, HOM finishing, curing, complete but excluding cost of reinforcement as per specifications and directions of the Engineer in charge (First Floor)	Sqm	1.62	547.58	887.08	0.00	547.58	0.00		547.58	0.00	0.00	0.00
227	Providing and laying in position reinforced cement concrete of design Mix M20 with OPC @ 27.20kgs, with 12mm and down size graded granite metal coarse aggregates @0.05865cum and fine aggregtes @ 0.0391cum, with superplastisiser @0.225lts, machine mixed, well compacted for plain chajja of 8.5 cms. average thickness, upto ground floor level, including cost of all materials, labour, HOM finishing, curing, complete but excluding cost of reinforcement as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	16.20	554.13	8,976.85	0.00	554.13	0.00		554.13	0.00	0.00	0.00
228	Providing and removing centering, shuttering, strutting, propping etc., for chajjas, corbels etc., including edges including cost of all materials, labour complete as per specification and directions of the Engineer in charge (First Floor)	Sqm	16.20	358.87	5,813.75	20.25	358.87	7267.18		358.87	0.00	20.25	7267.18
	Qty Above 125%					9.37	358.87	3364		358.87	0.00	9.37	3363.90
229	Providing and removing centering, shuttering, strutting, propping etc., for chajjas, corbels etc., including edges including cost of all materials, labour complete as per specification and directions of the Engineer in charge (second Floor)	Sqm	16.20	365.42	5,919.77	20.25	365.42	7399.71		365.42	0.00	20.25	7399.71
	Qty Above 125%					61.85	365.42	22602		365.42	0.00	61.85	22602.02

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
230	Providing and laying in position cement concrete using 25mm and down size granite coarse aggregate and fine aggregate of ready mix concrete for RCC works laid 15cm thick layers and well compacted including vibrating curing etc., including smoth finish in CM 1:3, with all lead and lift.'complete. (exclusive of cost of steel fabrication charges) -Ready mixed cement concrete for Beams,columns stairecase and roof with M-25(1:1:2) (Cement-320Kg/cum) complete as per specification and directions of the Engineer in charge	Cum	144.72	5996.13	8,67,738.63	0.00	5996.13	0.00		5996.13	0.00	0.00	0.00
231	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (First Floor)	Sqm	154.78	325.06	50,312.86	0.00	325.06	0.00		325.06	0.00	0.00	0.00
232	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	154.78	331.60	51,325.87	0.00	331.60	0.00		331.60	0.00	0.00	0.00
233	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for sides and soffits of beams, beam haunchings, cantilever, girders, bressumers and lintels not exceeding 1m in depth including cost of all materials, labour complete as per specifications and directions of the Engineer in charge (Head Room)	Sqm	24.31	338.15	8,220.38	0.00	338.15	0.00		338.15	0.00	0.00	0.00
234	Providing and removing centering, shuttering, strutting, propping etc., an removal of form work for flat surface such as suspended floors,roofs,landings,balconies and likes thickness above 200 mm including cost of all materials, labour complete as per specifications and directions of the Engineer in charge	Sqm	709.19	479.95	3,40,376.53	0.00	479.95	0.00		479.95	0.00	0.00	0.00
235	Providing 12mm thick cement plastering in a single coat with cement mortar 1:3 to ceiling including rouding of corner wherever required smooth rendering, providing and removing scaffolding, including cost of materials, Labour, Curing complete as per specification and directions of the Engineer in charge	Sqm	770.19	256.34	1,97,428.22	0.00	256.34	0.00		256.34	0.00	0.00	0.00

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			Qnty	Quoted Rate	Amount	Qnty	Rate	Amount	Qnty	Rate	Amount	Qnty	Amount
236	Providing and laying integral cement based waterproofing treatment including preparation of surface as required for treatment of roofs, balconies, terraces etc., consisting of following application. (a) Applying and grouting a slurry coat of neat cement using 2.75 kg/ sqm of cement admixed with proprietary water proofing compound conforming to IS:2645 over the RCC slab after cleaning the surface before treatment, (b) Laying cement concrete using broken brick bats 25mm to 100mm size with 50% of cement mortar 1:5 admixed with proprietary water proofing compound conforming IS:2645 over 20mm thick layer of cement mortar 1:5 admixed with proprietary water proofing compound to required slope and treating similarly the adjoining walls upto 300mm height including rounding off junctions of walls and slabs. (c) After two days of proper curing, applying a second coat of cement lurry admixed with proprietary water proofing compound (d) Finishing the surface with 20mm thick joint less cement mortar of mix 1:4 admixed with proprietary water proofing compound and finally finishing the surface with trowel	sqm	237.27	1097.34	2,60,367.44	220.99	1097.34	242502.23		1097.34	0.00	220.99	242502.23
237	UPVC WINDOWS Providing and fixing of 3-track x 2 panel sliding windows made out of multi chambered UPVC (matching to RAL-9016) sections and with minimum TIO2(Titanium Dioxide)at 6PHR with TPV(Thermo plastic vulcanized) and lead free, gaskets-grey colour having isolated drainageand reinforced with galvanized iron profile through out the window frame.The outer frame having a overall size of108mm width x 45mm height with reinforcement of 1mm thickness and sash with overall size of 39mm x 75mm with UPVC honeycomb structureinside in lieu of GI reinforcement. Glazing bead for fixing of glass shall be a size of 20mm x 24mm. windows shall be provided with 5mm plain float glass, standard hardware and singlr point locking system with crescent locks. wall thickness of frame and sash shall beof 2mm to 2.5mm. Maximum possible size 2419mm x 2119mm. complete as per specification and directions of the Engineer in charge	sqm	71.28	6190.29	4,41,243.87	0.00	6190.29	0.00		6190.29	0.00	0.00	0.00
238	Providing 15 mm thick cement plaster in single coat with Cement Mortar 1:6 to brick masonry including rounding off corners wherever required smooth rendering, providing and removing scaffolding, including cost of materials, labour, curing complete as per specification and directions of the Engineer in charge	SQM	2495.56	226.89	5,66,209.08	0.00	226.89	0.00		226.89	0.00	0.00	0.00
239	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge	Sqm	1098.21	34.91	38,333.57	0.00	34.91	0.00		34.91	0.00	0.00	0.00
240	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge (First Floor)	Sqm	976.16	41.45	40,462.14	0.00	41.45	0.00		41.45	0.00	0.00	0.00
241	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge (Second Floor)	Sqm	837.26	48.00	40,184.22	0.00	48.00	0.00		48.00	0.00	0.00	0.00
242	Providing lime rendering for plastering to wall and ceiling, including cost of materials, labour, curing complete as per specifications and directions of the Engineer in charge (head room)	Sqm	83.43	54.54	4,550.27	104.29	54.54	5687.84		54.54	0.00	104.29	5687.84